

# WEST Search History for Application 10577846

**Creation Date: 2008032414:50**

Query	DB	Op.	Plur.	Thes.	Date
methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
chloromethylbenzene or halomethylbenzene or haloalkylbenzene or alkoxyhalomethylbenzene or alkoxychloromethylbenzene or anisyl chloride or anisic chloride	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
(methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal ) and (chloromethylbenzene or halomethylbenzene or haloalkylbenzene or alkoxyhalomethylbenzene or alkoxychloromethylbenzene or anisyl chloride or anisic chloride )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative ) and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$) ) and (aldehyde or aromatic aldehyde or benzaldehyde or benzaldehyde derivative or corresponding benzaldehyde)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$) and (aldehyde	PGPB, USPT, USOC,	ADJ	YES		03-24-2008

or aromatic aldehyde or benzaldehyde or benzaldehyde derivative or corresponding benzaldehyde) ) and (base or basic compound or alkali hydroxide or alkaline hydroxide)	EPAB, JPAB, DWPI				
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$) and (aldehyde or aromatic aldehyde or benzaldehyde or benzaldehyde derivative or corresponding benzaldehyde) and (base or basic compound or alkali hydroxide or alkaline hydroxide) ) and (alcohol or alcohol ratio or equivalent ratio)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
(methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal ) and (benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$) and (aldehyde or aromatic aldehyde or benzaldehyde or benzaldehyde derivative or corresponding benzaldehyde) and (base or basic compound or alkali hydroxide or alkaline hydroxide) and (alcohol or alcohol ratio or equivalent ratio) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
(chloromethylbenzene or halomethylbenzene or haloalkylbenzene or alkoxyhalomethylbenzene or alkoxychloromethylbenzene or anisyl chloride or anisic chloride ) and (methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal and benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$) and (aldehyde or aromatic aldehyde or benzaldehyde or benzaldehyde derivative or corresponding benzaldehyde) and (base or basic compound or alkali hydroxide or alkaline hydroxide) and (alcohol or alcohol ratio or equivalent ratio) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
(methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal and benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$) and (aldehyde or aromatic aldehyde or benzaldehyde or benzaldehyde derivative or corresponding benzaldehyde) and (base or basic compound or alkali hydroxide or alkaline hydroxide) and (alcohol or alcohol ratio or equivalent ratio) ) and oxidation catalyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-24-2008
methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal.CLM.	PGPB	ADJ	YES		03-24-2008

chloromethylbenzene or halomethylbenzene or haloalkylbenzene or alkoxyhalomethylbenzene or alkoxychloromethylbenzene or anisyl chloride or anisic chloride.CLM.	PGPB	ADJ	YES		03-24-2008
(methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal.CLM. ) and (chloromethylbenzene or halomethylbenzene or haloalkylbenzene or alkoxyhalomethylbenzene or alkoxychloromethylbenzene or anisyl chloride or anisic chloride.CLM. )	PGPB	ADJ	YES		03-24-2008
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative ) and (methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal.CLM. )	PGPB	ADJ	YES		03-24-2008
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative ) and (methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal.CLM. ) .CLM.	PGPB	ADJ	YES		03-24-2008
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal.CLM. .CLM. ) and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$.CLM.)	PGPB	ADJ	YES		03-24-2008
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal.CLM. .CLM. and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$.CLM.) ) and and (base or basic compound or alkali hydroxide or alkaline hydroxide.CLM.)	PGPB	ADJ	YES		03-24-2008
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or anisyl aldehyde or anisic aldehyde or heliotropine or piperonal.CLM. .CLM. and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$.CLM.) ) and (base or basic compound or alkali hydroxide or alkaline hydroxide.CLM.)	PGPB	ADJ	YES		03-24-2008
(benzyl alcohol or substituted benzyl alcohol or benzyl alcohol derivative and methoxybenzaldehyde or alkoxybenzaldehyde or methylenedioxybenzaldehyde or	PGPB	ADJ	YES		03-24-2008

anisyl aldehyde or anisic aldehyde or heliotropine or piperonal.CLM. .CLM. and (dehydrogenat\$ or catalytic oxidation or oxidat\$ or oxidis\$ or oxidiz\$.CLM.) and (base or basic compound or alkali hydroxide or alkaline hydroxide.CLM.) ) and (alcohol ratio or alcohol equivalent or ratio of hydroxide to alcohol.CLM.)					
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